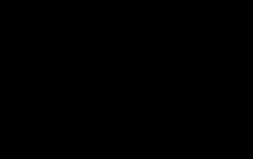


US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		06/16/2012		1730			
4. Unit Name/Designators		5. Unit Leader		6. Operational Period :			
Operations Unit/Submerged Oil Task Force #2		Name:	Dan Capone & Joe Victory (START/US EPA)		From:	06/16/2012 0700	
		Position:	Operations Section Chief/Deputy		To:	06/16/2012 1800	
7. Personnel Roster Assigned							
<u>Name</u>		ICS Position		DUTY CELL			
Dan Capone		Operations Section Chief					
Joe Victory		Operations Section Deputy					
Dan Zahner		Field Team Lead					
Jonathan Roubik		SOTF2					
8. Activity Log							
Activity Area		28.75S and 28.75N				LAT	LAT
						Various	Various
						(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>		EXTENT OF OIL IMPACTED AREA					
		DENSITY OF OIL /SHEEN					
Total Collection Points		N/A					
Total Boom Deployed		N/A					
Activity		<p><u>Weston/START Submerged Oil Branch Task Force Group (SOTF) Team Activity:</u></p> <p>SOTF#2 Jonathan Roubik (START), Team Lead Eric Oleson, and Yuma operator Eric Celebreeze performed (or attempted) poling at 12 locations in focus area 28.75S and 28.75N. Poling activities showed the following results:</p> <p><u>28.75S (2 locations)</u></p> <p>0 locations that produced heavy sheen concentration 0 locations produced moderate sheen 0 locations produced light sheen 0 locations produced no sheen 2 locations were dry and unable to be poled</p> <p><u>28.75N (10 locations)</u></p> <p>0 locations that produced heavy sheen concentration 2 locations produced moderate sheen 2 locations produced light sheen 1 locations produced no sheen 5 locations were dry and unable to be poled</p>					

	<p>Data for all sites was collected following a temperate reading that exceeded the 60 degree Fahrenheit temperature requirement:</p> <p>Sediment temperatures ranged from 65.0 to 74.0 degrees F. Above sediment temperatures ranged from 71.8 to 76.4 degrees F. Surface water temperatures ranged from 75.6 to 76.7 degrees F.</p>
Health and Safety Issues	
Comments	